

DNA MOLECULES FOR EXPRESSION OF BILE SALT-STIMULATED LIPASE

In the specification:

On page 1, between the title and the heading "TECHNICAL FIELD," insert:

This application is a continuation of U.S. Application No. 08/624,398, filed April 4, 1996, which was the National Stage of International Application No. PCT/SE96/00318, filed March 12, 1996.

In the claims:

Cancel claim 13 and replace pending claims 1-10 and 14 with the amended versions below:

1. (amended) A DNA molecule comprising:

(a) a region coding for a polypeptide which has human bile salt-stimulated lipase (BSSL) activity and has an amino acid sequence which is at least 90% homologous with the sequence according to SEQ ID NO: 3 or SEQ ID NO: 4;

(b) a coding region, joined to the 5'-end of said polypeptide coding region, coding for a signal peptide capable of directing secretion of said polypeptide from *Pichia pastoris* cells transformed with said DNA molecule; and

(c), operably-linked to the coding regions defined in